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Several Points on Choosing a Right Car Rearview Camera by Rayban

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Several Points on Choosing A Right Car Rearview Camera

Car rearview camera is an excellent way to keep you safe on the road. Now car rearview cameras are becoming increasingly popular among car owners, and more and more manufacturers will install a factory backup camera on their vehicles. With a car rearview camera, drivers no longer have to worry about whom or what is behind their vehicles because they can see almost everything there clearly on a screen placed inside the car.

Nowadays, there is no doubt that the need for rearview backup cameras is increasing day by day. In the automotive aftermarket, there are various car rearview cameras. Everyone wants to cut down on car park accidents, as well as other accidents that relate to reversing their vehicles. If you are planning to buy such a gadget for your car but have no idea what kind exactly you are looking out for, there are several features you should considered in order to find a right car rearview camera device.

Types. Perhaps you know that most car electronics and car accessories can be general and special, car rearview camera is also the same. This means that you can buy a general rearview camera for your love car. But if you want an easy installed rearview camera, the rearview cameras only for the model of your car may be a better choice. What's better, special car rearview cameras also allow you not to cut any of your car.

Sensors. There are two main types of sensors for rearview cameras: CCD and CMOS. Sensor is the most important part of a car rearview camera. Products adopting CMOS sensor has the advantages of lower manufacturing cost and power consumption, but has a higher requirement in light source than CCD. CCD is mainly used in some high-end technology components on photographing. The two kinds of chips have large difference in technique and performance. Generally, CCD is better than CMOS in terms of image quality, but consequently they're more expensive. So it is suggested that you choose CCD without regardless of price.

Definition. The definition is an important measure when judging a car rearview camera. Generally speaking, products with high-definition have better image quality. At present, most of rearview cameras has a resolution of 420 TV lines.

Other important points. Car owners always consider purchasing a rearview camera system that includes night vision feature. Usually the infrared illuminators should provide at least 10 feet of illumination, of course 20 to 30 feet or more of illumination is strongly recommended. Waterproof is also a necessary feature. Basically a majority of backup cameras have the waterproof function and work in all condition.

Above mentioned is just several main points that you need to consider when you are choosing a car rearview camera. Planning to buy a suitable rearview camera, refer to autodvdgps, there you can learn each car rearview camera well via the detailed product introduction. As car owners' first choice, autodvdgps is always offering its consumer the best product.

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